2019 CERTIFICATION JUN -8 PM 3: 07

Consumer Confidence Report (CCR)

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	Town of Richton							
	Public Water System Name							
		0560004						
		List PWS ID #s for all Community Water	Systems included in this CCR					
a Co mus reau	onsumer Confident t be mailed or deli est. Make sure vo	ce Report (CCR) to its customers each year. If	nity Public Water System (PWS) to develop and distribute Depending on the population served by the PWS, this CCR per of local circulation, or provided to the customers upon ing the CCR. You must email, fax (but not preferred) or neck all boxes that apply.					
\mathbb{X}	Customers wer	re informed of availability of CCR by: (Att	ach copy of publication, water bill or other)					
	П	☐ Advertisement in local paper (Attach	copy of advertisement)					
	$\square_{\mathbf{X}}$	XX On water bills (Attach copy of bill)						
		☐ Email message (Email the message	o the address below)					
		□ Other Mailed to custome:	rs via USPS					
	Date(s) custo	omers were informed: 5 / 29/2020	/ /2020 / /2020					
X		tributed by U.S. Postal Service or other	direct delivery. Must specify other direct delivery					
	Date Mailed	/Distributed: 5/ 29 /2020						
	CCR was distr	ibuted by Email (Email MSDH a copy)	Date Emailed: / / 2020					
	10	☐ As a URL	(Provide Direct URE)					
		☐ As an attachment	- Topics - T					
		☐ As text within the body of the email	message					
Ш	CCR was publ	ished in local newspaper. (Attach copy of p	published CCR or proof of publication)					
		wspaper:						
		ied:/_/	97					
X			Date Posted: 6 / 4 / 2020					
· Λ	Richton Municipal Complex Richton Public Library CCR was posted on a publicly accessible internet site at the following address:							
		•	(Provide Direct URL)					
I her abov and	is and that I licad d	listribution methods allowed by the SDWA. I full istent with the water quality monitoring data prov	this public water system in the form and manner identified rther certify that the information included in this CCR is true ided to the PWS officials by the Mississippi State Department					
ne	had Re	Mayor	6/3/2020					
Nan	ne/Title (Board Pre	esident, Mayor, Owner, Admin. Contact, etc.)	Date					

Submission options (Select one method ONLY)

Mail: (U.S. Postal Service)
MSDH, Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215

Email: water.reports@msdh.ms.gov

Fax: (601) 576 - 7800
Not a preferred method due to poor clarity

CCR Deadline to MSDH & Customers by July 1, 2020!

2020 JUN -8 PM 3: 08

2019 Annual Drinking Water Quality Report Town of Richton PWS#: 0560004 May 2020

We're pleased to present to you this year's Annual Quality Drinking Water Report. This report is designed to inform you about the quality water and service we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water is from wells drawing from the Miocene Series Aquifer and the Catahoula Formation Aquifer.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water to identified potential source of contamination. The general susceptibility ranking assigned to each well of this system is provided immediately system and is available for viewing upon request. Wells #2 and #4 for the Town of Richton has a higher susceptibility of contamination ranking water while Well #3 received a moderate susceptibility of contamination ranking.

We're pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact James H. Pitts at 601-788-6015. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the first Tuesday of each month, 6:30 PM, 206 Dogwood Avenue East (Richton Municipal Complex).

The Town of Richton routinely monitors your drinking water according to Federal and State laws. The table below lists contaminants that were detected during the period of January 1st to December 31st, 2019. In cases monitoring wasn't required in 2019, the table refects the most recent inorganic chemicals and radioactive substances. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily indicate that the water poses a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions.

- (AL) Action Level The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
- (MCL) Maximum Contaminant Level The Maximum Allowed is the highest contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
- (MCLG) Maximum Contaminant Level Goal The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
- (MRDLG) Maxium residual disinfectant level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
- (MRDL) Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
- (PPM) Parts Per Million or (MG/L) Milligrams Per Liter one part per millions corresponds to one minute in two years or a penny in ten
- (PPB) Parts Per Billion or (PG/L) Micrograms Per Liter one part per billions corresponds to one minute in two thousand years or a single penny in ten million dollars.
- (PCI/L) Picocuries per liter Picocuries per liter is a measure of the radioactivity in water.

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